King, Valerie A.

From: Mitchell, Kathy A. (Research Center)
Sent: Friday, June 02, 2000 8:53 AM
To: Cox, Richard H.; Lilly, A. Cliff; Solana, Rick P.; Glenn, Charles; Osborne, Kevin (PMMC Legal); Fournier, Jay A; Paine, John B.
Cc: Sanders, Edward; Seeman, Jeffrey I; King, Valerie A.; Venable, Bristow
Subject: #83-00 Beitrage

Good morning.

I'd like to handle this one from Jeff electronically.

Attached is a file containing a manuscript ON THE TRANSFER OF NICOTINE FROM TOBACCO TO THE SMOKER. A BRIEF REVIEW OF AMMONIA AND "pH" FACTORS by Michael Dixon, British American Tobacco; Klaus Lambing, Philip Morris, Muenchen; Lutz Mueller, J. T. I., Koeln; Wolfram Roeper, H. F. & Ph. F., Reemtsma GmbH, Hamburg; and Jeffrey I. Seeman, Philip Morris, USA, for publication in Beitrage zur Tabakforschung International.

Please reply to Jeff and me indicating your comments or "No comments" by June 12. Should you require additional time for review, please advise us. You will also receive a forwarded email from Ted with explanatory remarks and the need for a quick reply.

Kathy

-----Original Message-----
From: Fournier, Jay A
Sent: Tuesday, May 30, 2000 2:35 PM
To: Mitchell, Kathy A. (Research Center)
Cc: Sanders, Edward; Seeman, Jeffrey I
Subject: FW: Ammonia

Kathy:

Attached below is a paper for submission to MRB. John Paine and I would be appropriate reviewers for this paper. Thanks!

Have a good one!

Jay

(804)274-2840

-----Original Message-----
From: Sanders, Edward
Sent: Monday, May 29, 2000 5:51 PM
To: Fournier, Jay A
Cc: King, Valerie A.
Subject: FW: Ammonia

Jay,

Since you have so much experience in working with Jeff, I am sending you this manuscript with request that you put it through MRB. I have written an abstract. Jeff actually wrote most of the abstract, but I failed to take what he wrote with me. (I thought I had it, but it was something else I took). I have made a few changes, only one of which is major. Please not the changes on page 7 (deletion of the word "of" and the addition of a "dash".) I am sending you a copy with the corrections noted, rather than a clean copy, so that Jeff will be aware of the changes I have made. Needless to say, a clean copy should be submitted to MRB. Thanks in advance. I have copied Valerie on this so that she can bug you from time to time to make certain that it gets done (only kidding).

Thanks again.

Source: https://www.industrydocuments.ucsf.edu/docs/pfvk0001

Ted

-----Original Message-----
From: **Seeman, Jeffrey I**
Sent: 23 mai 2000 21:55
To: Sanders, Edward
Subject: FW: Ammonia

Could you put this through MRB?

We need a brief abstract. No time for me to write it. Yuk.

-----Original Message-----
From: Mike Dixon [SMTP:Mike_Dixon@britamtob.com] <mailto:[SMTP:Mike_Dixon@britamtob.com]>
Sent: Tuesday, May 23, 2000 10:18 AM
To: Seeman Jeffrey I
Subject: Re:Ammonia

Jeff,

As discussed in our phone conversation I have looked at the mini-review and the latest version of the Commentary and there are only a few style changes needed in the chemistry sections of the former. I have written these changes in italics. There are a couple of changes which could be made in the 'physiology section' but I gather that an uptake section will no longer be included in the Commentary, so I have left this section of the mini-review untouched.

Although the draft looks in pretty good shape I'll have a more thorough look at it and check references etc whilst you are away on holiday.

Very best regards

Mike

(See attached file: ammonia minireview3.doc)

Confidentiality Notice: The information in this document may be confidential. It is intended only for the use of the named recipient.
Internet communications are not secure and therefore British American Tobacco does not accept legal responsibility for the contents of this message. If you are not the intended recipient, please notify us immediately and then delete this document. Do not disclose the contents of this document to any other person, nor take any copies. Violation of this notice may be unlawful.

Lotus Manuscript 1.0

Source: https://www.industrydocuments.ucsf.edu/docs/pfvk0001